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L16 or molecular weight	301245

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DATE: Wednesday, September 20, 2006

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DB=USPT; PLUR=YES; OP=ADJ

L27 116 or molecular weight

301245 L27

L26 124 or 125

17 L26

L25 ("6180181" | "4427823" | "5631329" | "5512192" | "4477622" | "6297377" |
 "4120839" | "5948863" | "6281314" | "6080816" | "6329060")!.PN.) .p64-
 p143.

11 L25

DB=PGPB,USPT; PLUR=YES; OP=ADJ

L24 ("20060056790" | "20020137857" | "20010037022" | "20040048985" |
 "20030158357" | "20010056162")!.PN.) .p144-p164. | ("6706821" |
 "6555618" | "6433098" | "6387997" | "6996318" | "6420490")!.PN.) .p64-
 p143.

12 L24

L23 117 and L22

88 L23

L22 118 or 119 or 120 or 121

88 L22

DB=USPT; PLUR=YES; OP=ADJ

<u>L21</u>	("5780565" "6576159" "H001786" "6664315" "6350840" "6333425" "6706821" "6297377" "6387837" "6555618" "6933358" "6433075" "6239276" "6350838" "6180181" "5763548" "6756414" "6433098" "6265576" "6420502" "6624209" "6693160" "6995224" "6639032" "6753447" "6316566" "5672636" "6387997" "5948863" "6281314" "6420490" "6319428" "6936669" "6080816" "6329060" "5268439" "4256636" "4230836" "5401825" "5420170" "4427823" "5512192" "4477622" "4575432" "5189084" "5308888" "5194537" "4100133" "4672079" "4374670" "4970254" "4239860" "3923762" "5552096" "5631329" "5104921" "5576388" "4120839" "5424367")!.PN.) .p64- p143.	59 <u>L21</u>
<u>L20</u>	("5780565" "6576159" "H001786" "6664315" "6350840" "6333425" "6706821" "6297377" "6387837" "6555618" "6933358" "6433075" "6239276" "6350838" "6180181" "5763548" "6756414" "6433098" "6265576" "6420502" "6624209" "6693160" "6995224" "6639032" "6753447" "6316566" "5672636" "6387997" "5948863" "6281314" "6420490" "6319428" "6936669" "6080816" "6329060" "5268439" "4256636" "4230836" "5401825" "5420170" "4427823" "5512192" "4477622" "4575432" "5189084" "5308888" "5194537" "4100133" "4672079" "4374670" "4970254" "4239860" "3923762" "5552096" "5631329" "5104921" "5576388" "4120839" "5424367")!.PN.) .p64- p143.	59 <u>L20</u>
<u>L19</u>	DB=PGPB,USPT; PLUR=YES; OP=ADJ ("20060056790" "20020137857" "20030216528" "20040033255" "20050020787" "20050090632" "20020198338" "20010037022" "20040044202" "20040048985" "20040024130" "20040122194" "20020009650" "20060009574" "20010053863" "20050020714" "20040176527" "20020072580" "20030158357" "20040048972" "20010056162" "20030004217" "20020045714" "20010011109" "20050131181" "20040122224" "20020091211")!.PN.) .p144-p164. ("7022762" "6996318" "5780565" "6576159" "H001786" "6664315" "6350840" "6333425" "6706821" "6297377" "6387837" "6555618" "6933358" "6433075" "6239276" "6350838" "6180181" "5763548" "6756414" "6433098" "6265576" "6420502" "6624209" "6693160" "6995224" "6639032" "6753447" "6316566" "5672636" "6387997" "5948863" "6281314" "6420490" "6319428" "6936669" "6080816" "6329060")!.PN.) .p64-p143.	64 <u>L19</u>
<u>L18</u>	("20060056790" "20020137857" "20030216528" "20040033255" "20050020787" "20050090632" "20020198338" "20010037022" "20040044202" "20040048985" "20040024130" "20040122194" "20020009650" "20060009574" "20010053863" "20050020714" "20040176527" "20020072580" "20030158357" "20040048972" "20010056162" "20030004217" "20020045714" "20010011109" "20050131181" "20040122224" "20020091211")!.PN.) .p144-p164. ("7022762" "6996318")!.PN.) .p64-p143.	29 <u>L18</u>
<u>L17</u>	l15 and L16	135 <u>L17</u>
<u>L16</u>	low molecular or oligomer or oligomeric	106516 <u>L16</u>
<u>L15</u>	molecular weight and L14	298 <u>L15</u>
<u>L14</u>	L13.ab. and l10	326 <u>L14</u>

<u>L13</u>	reaction or reacting or coreacting or coreaction or curing or crosslinking agent or cross linking agent	1147652	<u>L13</u>
<u>L12</u>	L11.ab. and l10	416	<u>L12</u>
<u>L11</u>	reaction or reacting or coreacting or coreaction or curing or crosslinking or crosslinked or cross linked or cross linking	1181717	<u>L11</u>
<u>L10</u>	l1 and l5 and L9	1350	<u>L10</u>
<u>L9</u>	l7 or maleic	393939	<u>L9</u>
<u>L8</u>	l6 and L7	1309	<u>L8</u>
<u>L7</u>	acrylic or methacrylic or methacrylate or glycidylmethacrylate	328155	<u>L7</u>
<u>L6</u>	l1 and L5	1603	<u>L6</u>
<u>L5</u>	(initiator or initiated) near5 L2	3313	<u>L5</u>
<u>L4</u>	(initiator or initiated) and L2	35660	<u>L4</u>
<u>L3</u>	(initiator initiated) and L2	17	<u>L3</u>
<u>L2</u>	anionic or anionically	134782	<u>L2</u>
<u>L1</u>	radical initiator or free radical or aibn or hydroperoxide	102073	<u>L1</u>

END OF SEARCH HISTORY